

## Summer 1999 Parabolic Trough Technology Workshop

## Day 1 - Monday August 16

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# Summer 1999 Parabolic Trough Technology Workshop

## Day 2 - Tuesday August 17

730 a.m.	Continental Breakfast	
800 a.m.	2 <sup>nd</sup> Technology Breakout Session (Concurrent Sessions)  2.1 Concentrator <ul style="list-style-type: none"> <li>- EuroTrough</li> <li>- Duke Solar USA Trough Concentrator Development</li> </ul> 2.2 Plant/Process Design <ul style="list-style-type: none"> <li>- Bechtel USA Trough ISCCS Analysis</li> <li>- Reflective Energies USA Trough STORES Analysis</li> <li>- IST USA Trough SEECOT Analysis</li> <li>- PSA DISS Project</li> </ul> 2.3 O&M <ul style="list-style-type: none"> <li>- Support for existing facilities</li> <li>- O&amp;M R&amp;D</li> </ul>	Wendelin   Kolb   Mahoney
11:15 a.m.	HCE Work Plan	
12:00 p.m.	Lunch	
1:00 p.m.	Thermal Storage Work Plan	
1:45 p.m.	Market Development Work Plan	
2:30 p.m.	Concentrator Work Plan	
3:15 p.m.	Break	
3:30 p.m.	Plant/Process Design Work Plan	
4:15 p.m.	O&M Work Plan	
5:00 p.m.	International Collaborations	
5:30 p.m.	GEF ISCCS Crisis Discussion	
6:30 p.m.	Adjourn	

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### Day 3 - Wednesday August 18

0730	Continental Breakfast	
0800	Working with SunLab & Industry Wish List of SunLab Core Capabilities	Williams
0900	Planning for next meeting & Feedback	
1000	Networking Time	
1100	Lunch	
1200	Adjourn	